1-3. (canceled):

4. (currently amended): A composition containing

polyproylene prepared by polymerization over a metallocene catalyst or a polypropylene copolymer prepared by polymerization over a metallocene catalyst, and a stabilizer mixture comprising according to claim 1 wherein

component (A) is a compound of the formula (A-I-1), (A-I-2), (A-I-3) or (A-I-4), or a product (A-II-a) or a compound of the formula (A-III-1);

wherein A_6 is hydrogen, C_1 - C_4 alkyl or C_1 - C_8 alkoxy and n_1 is a number from 2 to 25;

a product (A-II-a) obtainable by reacting a product, obtained by reaction of a polyamine of the formula (A-II-1-a) with cyanuric chloride, with a compound of the formula (A-II-2-a)

$$H_2N$$
— $(CH_2)_3$ — NH — $(CH_2)_2$ — NH — $(CH_2)_3$ — NH_2 (A-II-1-a)

wherein A_8 is hydrogen C_1 - C_4 alkyl or C_1 - C_8 alkoxy;

and

component B) is a compound of the formula (B-I-1), (B-I-2), (B-I-3), (B-I-4), (B-II-1) or (B-III-1);

$$\begin{array}{c|c} & CH_3 \\ & & \\ \hline E_7 \\ & \\ \hline \\ H_3C \\ & CH_3 \end{array} \qquad \begin{array}{c} O \\ & \\ \hline \\ C \\ & \\ \hline \\ C \\ & \\ \hline \\ CH_3 \end{array} \qquad \begin{array}{c} O \\ & \\ \hline \\ C \\ & \\ \hline \\ CH_3 \end{array} \qquad \begin{array}{c} O \\ & \\ \hline \\ C \\ & \\ \hline \\ CH_3 \end{array} \qquad \begin{array}{c} O \\ & \\ \hline \\ CH_3 \\ & \\ \hline \\ CH_3 \end{array} \qquad \begin{array}{c} O \\ & \\ \hline \\ CH_3 \\ & \\ \hline \\ CH_3 \\ & \\ \hline \end{array} \qquad \begin{array}{c} O \\ & \\ \hline \\ CH_3 \\ & \\ \hline \\ CH_3 \\ & \\ \end{array} \qquad \begin{array}{c} O \\ & \\ \hline \\ CH_3 \\ & \\ CH_3 \\ & \\ \hline \\ CH_3 \\ & \\$$

wherein E_1 is hydrogen, C_1 - C_4 alkyl, C_1 - C_4 alkoxy or C_1 - C_4 alkoxy substituted by -OH $_{\overline{1}}$.

in which two of the radicals E7 are COO-C13H27 and

two of the radicals
$$E_7$$
 are COO
 $N = E_8$ and E_8 has one of the meanings of $E_{4;}$
 $H_3C = CH_3$

wherein E₀ has one of the meanings of E₁.

5. (canceled):

6. (currently amended):A composition according to claim <u>14</u> wherein component (A) corresponds to the compound of the formula (A-I-1-a)

wherein n_1 is a number from 2 to 20; and component (B) corresponds to the compound of the formula (B-l-2-a).

$$H_3C$$
 CH_3
 H_3C
 CH_3
 CH_3

7. (currently amended): A composition according to claim 1-4 wherein component (A) corresponds to the compound of the formula (A-I-2-a) or (A-III-1)

wherein n_1 is a number from 2 to 20;

and

component (B) corresponds to the compound of the formula (B-I-2-a).

- **8. (currently amended)**: A stabilizer mixture according to claim <u>1,4,</u> which additionally contains as a further component
- (X-1) a pigment or
- (X-2) an UV absorber or
- (X-3) a pigment and an UV absorber.
- 9. (currently amended): A stabilizer mixture according to claim $\underline{41}$, which additionally contains as a further component
- (XX) an organic salt of Ca, an inorganic salt of Ca, Ca oxide or Ca hydroxide.
- **10. (currently amended):**A stabilizer mixture according to claim <u>14</u>, which additionally contains as a further component
- (XXX) at least an organic salt of Zn, an inorganic salt of Zn, Zn oxide, Zn hydroxide, an organic salt of Mg, an inorganic salt of Mg, Mg oxide or Mg hydroxide.
- 11. (currently amended): A method for stabilizing polypropylene prepared by polymerization over a metallocene catalyst or a polypropylene copolymer prepared by polymerization over a metallocene catalyst, which comprises incorporating into the polypropylene or polypropylene copolymer a stabilizer mixture as defined in claim 14.
- **12. (original):**A method for stabilizing polypropylene prepared by polymerization over a metallocene catalyst or a polypropylene copolymer prepared by polymerization over a metallocene catalyst, which comprises incorporating into the polypropylene or polypropylene copolymer a stabilizer mixture as defined in claim 6.

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